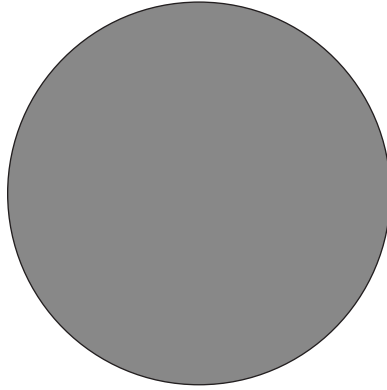


# Phantom HALR

**Gain: 1.0, Max. Size: 40'x90'**



A stunning solution for high ambient light environments

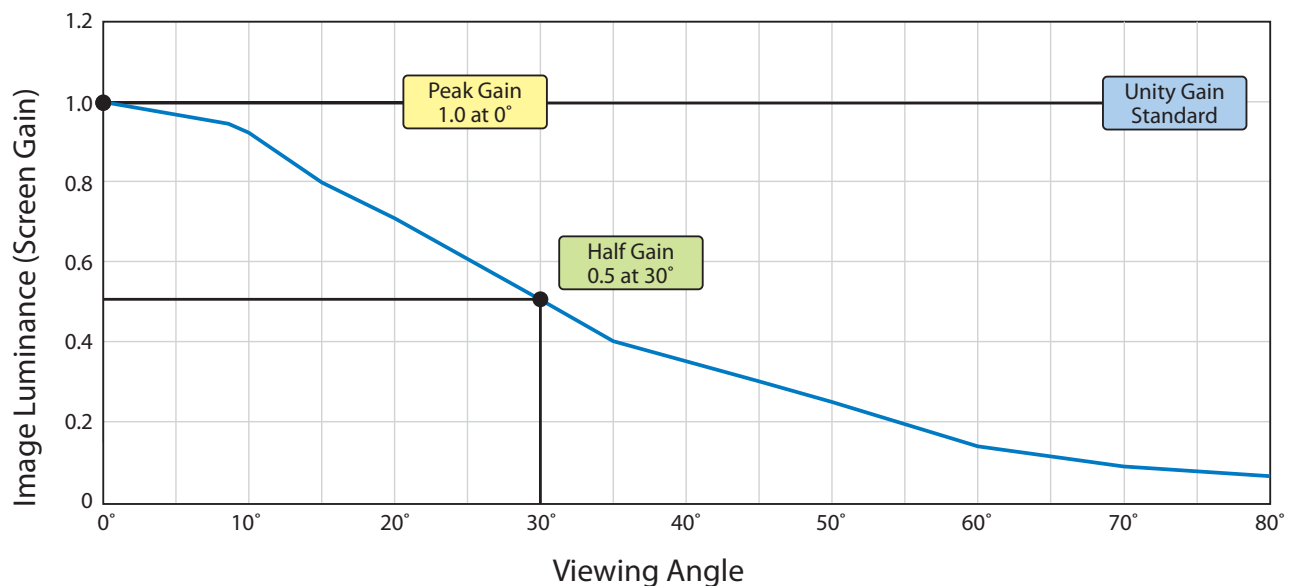
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F I L M S C R E E N

Producers of Professional Projection Screens

# Producers of Professional Projection Screens

<b>Material Type</b>	Flexible Front	<b>Minimum Throw Distance</b>	1.8 x Image Width
<b>Maximum Size</b>	40'(H) x 90'(W)	<b>Edge Blending Properties</b>	NA
<b>Peak Gain</b>	1.0	<b>Passive 3D Use</b>	Yes
<b>Half Gain</b>	30°	<b>Lay Flat Quality</b>	Excellent
<b>Ambient Light Rejection Value</b>	82%	<b>Flame Resistance</b>	Yes
<b>Ambient Light Resistance</b>	Excellent	<b>Perforation Options</b>	Yes

**Phantom HALR** is a flexible, front projection, high ambient light rejection screen material that offers excellent ambient light rejecting capabilities from every angle. An exceptional viewing experience, day or night. Unlike other manufacturers' offerings, **Phantom HALR** is available in any image size up to 40 by 90 feet – completely seamless. It is the only black screen on the market that perforation options for acoustical transparency, including Stewart's exclusive MicroPerf X<sup>2</sup> THX Ultra or CinemaPerf options. For installation versatility, **Phantom HALR** can be configured with any of Stewart's ElectriScreen or fixed frame models. **Phantom HALR** is not susceptible to color shift and will calibrate out to REC 2020 or REC 709 without obvious color aberrations that skew the primary and secondary colors. A stunning solution, **Phantom HALR** will provide excellent image uniformity and fidelity in any high ambient light application.



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